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K Kaneko - Physica D: Nonlinear Phenomena, 1998 - Elsevier

 ... study how the stability of **attractors** changes, by using the return **probability** P

 (o ... 4. P (or) for two-**cluster attractors**, with the clustering [5, 5], [6, 4J, [7 ...

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 ... If many elements are concentrated on one **cluster** (eg, JV, » Nj), the combinatorics

 and the **entropy** take a ... conditions, to see a variety of **attractors** and the ...

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K Kaneko - Physica D, 1994 - chaos.cu-tokyo.ac.jp

 ... Here, as a direct extension of the condition **probability**, it may ... 1.58, the system

 falls onto a coherent **cluster** state {k = l }, which is a stable **attractor**. ...

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[Effects of **Attractors** on the Dynamics of Granular Systems](#)

T Zhou - Physical Review Letters, 1998 - APS

 ... decreasing, while when particles leave the **attractor**, the size of the **cluster** is

 increasing ... Let us consider the **probability** distribution function (PDF) for ...

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[A MEASURE ASSOCIATED WITH AXIOM-A **ATTRACTORS**.](#)

 D RUELLE - Turbulence, Strange **Attractors**, and Chaos, 1995 - books.google.com

 ... fi is the only f-invariant **probability** measure on fi ... 119 A MEASURE ASSOCIATED WITH

 AXIOM-A **ATTRACTORS**. ... of £ 2, the following exponential **cluster** property holds ...

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G Refael, JE Moore - Physical Review Letters, 2004 - APS

 ... over B. First, note that the survival **probability** pȳ obeys ... as a function of maxfi ;

 hi g support an **attractor** in which ... sites 2 and 3 form a **cluster**, site 1 ...

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J Delgado, RV Solé - Physics Letters A, 2000 - Elsevier

 ... that at the turbulent phase all **attractors** have many ... Specifically, the average **cluster**

 number gives R N ... **entropy** of the stationary **probability** distribution of ...

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[Paradoxes And The Distribution Of Probabilities](#)

K DePryck - Physics and Computation, 1992. PhysComp'92., Workshop on, 1992 - ieeeexplore.ieee.org

 ... Low-**probability** events, taking place outside the strange **attractor** or resist- ing

 the **attractor**, can start ... When such a **cluster** becomes important enough, it may ...

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A Mehta - Arxiv preprint cond-mat/0411684, 2004 - arxiv.org

... consists of a pattern where each **cluster** is isolated ... We call these **attractors** metastable states, since they ... The limit survival **probability** $S(\infty)$ (Figure 1) is ...

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K Kaneko - Physica D: Nonlinear Phenomena, 1995 - Elsevier

... 3. Dynamics of the **probability** distributions $p_n(x)$ for the PF equation with ... were completely synchronized, this state would be a two- **cluster attractor** as in ...

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